

Listing of Claims:

- 1-8. (Canceled)
9. (New) An electrostatically addressable display, comprising:
- (a) a substrate;
 - (b) an electrophoretic display medium disposed adjacent to said substrate, said electrophoretic display medium comprising a plurality of cavities dispersed in a polymeric matrix, wherein at least one of said plurality of cavities contains an electrophoretic contrast media phase that includes at least one particle and a suspending fluid; and
 - (c) a movable electrode,
- wherein application of electrostatic charge by said movable electrode to said electrophoretic display medium modulates an optical property of said encapsulated electrophoretic display medium.
10. (New) The display of claim 9, wherein said substrate further comprises a clear conductive coating.
11. (New) The display of claim 10, wherein said clear conductive coating comprises an ITO-coated polyester.
12. (New) The display of claim 10, wherein the clear conductive coating is connected to ground potential.
13. (New) The display of claim 10, further comprising a dielectric sheet disposed adjacent said electrophoretic display medium.
14. (New) The display of claim 13, wherein said dielectric sheet further comprises a coating having low conductivity.
15. (New) The display of claim 9, wherein said substrate further comprises an opaque conductive coating.
16. (New) The display of claim 9, wherein said movable electrode comprises a stylus.

17. (New) A method of addressing an electrostatically addressable display, comprising:
providing an electrostatically addressable display, comprising:
a substrate,
an electrophoretic display medium disposed adjacent to said substrate, said electrophoretic display medium comprising a plurality of cavities dispersed in a polymeric matrix, wherein at least one of said plurality of cavities contains an electrophoretic contrast media phase that includes at least one particle and a suspending fluid, and
a movable electrode; and
applying an electrostatic charge from said movable electrode to said electrophoretic display medium to modulate an optical property of said encapsulated electrophoretic display medium.
18. (New) The method of claim 17, further comprising the step of scanning said movable electrode over said electrophoretic display medium.
19. (New) The method of claim 18, wherein the step of scanning said movable electrode over said electrophoretic display medium is performed substantially contemporaneously with the step of applying an electrostatic charge from said movable electrode to said electrophoretic display medium.
20. (New) The method of claim 17, wherein the step of scanning said movable electrode over said electrophoretic display medium and the step of applying an electrostatic charge from said movable electrode to said electrophoretic display medium are performed sequentially.